## Adult Tobacco Survey 1

## Fall 2000 Survey Results

## Snohomish County

First, I have some questions about your health. Would you say that in general your		
health is	n	= 487
Excellent Very good Good Fair Or poor	24.4% 39.4 25.2 7.4 3.6	(± 4.2%) (± 4.8) (± 4.4) (± 2.8) (± 1.9)
During the past 3 months, on how many days did you stay in bed for more than half the day because of illness or injury?	n	= 481
None One day More than one day	80.9% 4.9 14.3	(± 4.0%) (± 2.1) (± 3.6)
About how long has it been since you last visited a DOCTOR for a routine checkup?		
	n	= 484
Within the past year (1-12 months ago) Within the past two years (1-2 years ago) More than two years ago Never	70.8% 14.9 14.3 0.0	(± 4.7%) (± 3.8) (± 3.7) (± 0.0)
About how long has it been since you last visited a DENTIST for a routine checkup?		
		= 485
Within the past year (1-12 months ago) Within the past two years (1-2 years ago) More than 2 years ago Never	69.6% 10.2 20.2 0.0	(± 4.7%) (± 3.2) (± 4.1) (± 0.0)
Next are a few questions about your health care coverage. Do you have any kind of health care coverage, including health insurance, prepaid plans such as an HMO, or government plans such as Medicare?  Yes	n 89.1%	= 486 (± 3.3%)
No	10.9	$(\pm 3.3)$

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<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

Among those with health care coverage: What type of health coverage do you use to pay for most of your medical ca	are? Is it		
coverage through		n	ı = 432
Your employer Someone else's employer A plan that you or someone buys on your own Medicare Medicaid or Medical Assistance Other		53.0% 16.0 11.4 13.5 2.9 3.2	(± 5.2%) (± 3.7) (± 3.4) (± 3.4) (± 1.8) (± 2.0)
Are you currently		n	n = 489
Employed for wages Self-employed Out of work Homemaker Student Retired Or unable to work		59.3% 10.2 3.0 5.8 3.6 14.8 3.3	(± 4.9%) (± 3.3) (± 1.8) (± 2.0) (± 2.0) (± 3.2) (± 1.7)
Now, I would like to ask you some questions about your personal history of use. Have you smoked at least 100 cigarettes in your entire life? NOTE: 5 Page 1			
100 cigarettes			n = 487
Yes No		54.6% 45.4	(± 5.0%) (± 5.0)
Among those who ever smoked 100 cigarettes:  Do you now smoke cigarettes every day, some days or not at all?		n	n = 267
Every day Some days Not at all		41.5% 6.9 51.6	(± 6.8%) (± 3.5) (± 6.8)
Among every day smokers: On average, about how many cigarettes per day do you smoke? NOTE: 1 PA	ACK = 20		n = 00
CIGARETTES	worago:	17.3	n = 99 (± 1.9)
· · · · · · · · · · · · · · · · · · ·	iverage.	17.5	(± 1.9)
Current cigarette smoking prevalence:		n	n = 487
(every day or some day smokers among the whole population)		26.4%	(± 4.6%)
Among those who ever smoked 100 cigarettes: How old were you when you first tried smoking cigarettes?		n	n = 261
a	verage:	15.3	(± 0.6)
Among those who ever smoked 100 cigarettes:	2		- 257
How old were you when you first started smoking cigarettes fairly regularly			n = 257
a	verage:	18.2	(± 0.6)

<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

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Among current smokers:		
What brand of cigarette do you smoke most often?	n	= 118
Camel Marlboro Other	19.1% 38.7 42.1	,
Among current smokers: Is this brand menthol?	n	= 116
Yes No	13.0% 87.0	(± 7.3%) (± 7.3)
Among current smokers:  Are you currently smoking a brand with lower levels of nicotine or tar?	n	= 111
Yes No	56.6% 43.4	(± 10.9%) (± 10.9)
This next question asks about smokeless tobacco. Have you ever tried using smokeless tobacco, like chew, dip or snuff? IF NEEDED: Such as Copenhagen, Kodiak, Redman or Beechnut	n	= 489
Yes No	25.5% 74.5	,
Among those who ever used smokeless tobacco: On how many of the past 30 days did you use smokeless tobacco products?	n	= 106
Zero Less than 30 30 days	83.0% 9.0 8.0	(± 8.2%) (± 6.3) (± 5.9)
Current smokeless tobacco prevalence:	n	= 489
(any use in the past 30 days among the whole population)	4.3%	(± 2.2%)
What about cigar smoking, including large cigars, cigarillos, and little cigars. How many cigars have you smoked in your life?	n	= 487
None One 2-5 6-20 More than 20	58.2% 5.4 12.2 11.9 12.3	(± 5.0%) (± 2.3) (± 3.4) (± 3.6) (± 3.5)
Among those who ever smoked a cigar: On how many of the past 30 days did you smoke a cigar, even just a puff?	n	= 177
Zero Less than 30 30 days	84.5% 14.8 0.6	(± 6.6%) (± 6.5) (± 1.2)
Current cigar smoking prevalence:	n = 489	
(any use in the past 30 days among the whole population)	6.5%	(± 2.9%)

 $^{\star}$  Estimates based on sample sizes less than 75 omitted

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Have you ever tried smoking tobacco in a pipe?		n =	328
Yes No	32.7% 67.3		(± 5.9%) (± 5.9)
Among those who ever smoked a pipe: On how many of the past 30 days did you smoke tobacco in a pipe?		n =	95
Zero Less than 30 30 days	94.8% 4.9 0.3		(± 5.8%) (± 5.8) (± 0.6)
Current pipe smoking prevalence:		n =	489
(any use in the past 30 days among the whole population)	1.2%		(± 1.3%)
Have you ever tried smoking bidis (BEEDIES)?		n =	316
Yes No	6.4% 93.6		(± 3.7%) (± 3.7)
Current bidi smoking prevalence:		n =	489
(any use in the past 30 days among the whole population)	0.5%		(± 0.7%)
Have you ever tried smoking clove cigarettes?		n =	327
Yes No	25.6% 74.4		(± 5.4%) (± 5.4)
Among those who ever smoked cloves: On how many of the past 30 days did you use clove cigarettes?		n =	83
Zero Less than 30 30 days	95.5% 2.2 2.3		(± 6.1%) (± 4.4) (± 4.4)
Current clove cigarette smoking prevalence:		n =	489
(any use in the past 30 days among the whole population)	0.8%		(± 1.1%)
Current tobacco use prevalence:		n =	489
(Currently smokes cigarettes, cigars, pipes, bidis, or cloves OR uses smokeless tobacco among the whole population)	32.2%		(± 4.9%)
Among current tobacco users: About how much do you usually spend on tobacco products every week? IF NEEDED On average, in a typical week		n =	134
Less than \$5 \$5-9 \$10-14 \$15-24 \$25-34 \$35-44 \$45 or more	21.2% 6.5 12.1 19.3 27.1 8.2 5.7		(± 8.1%) (± 4.5) (± 5.8) (± 7.1) (± 9.0) (± 6.0) (± 4.8)

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Among current tobacco users:		
In the past month, did you buy tobacco on a Native American reservation?	r	n = 142
Yes	6.2%	(± 4.9%)
No	93.8	(± 4.9)
Among current and former tobacco users:  Do you agree or disagree with the following statement: People close to me are/were		
upset by my using tobacco. Do you	r	n = 267
Strongly agree Somewhat agree Somewhat disagree Or strongly disagree	35.0% 27.4 17.7 19.9	(± 6.4%) (± 5.9) (± 5.4) (± 5.6)
Among current tobacco users:		
Have any of the following health care professionals ever advised you to quit using		4.40
tobacco		n = 142
Doctor Dentist Nurse None/No other health professional	61.1% 6.8 2.8 29.3	(± 9.6%) (± 5.1) (± 3.2) (± 9.2)
Notie/No other fleatiti professional	29.3	(± 9.2)
Among current smokers who were ever advised: When was the last time a health care professional advised you to quit using		
tobacco?	r	n = 103
Within the past year (1-12 months)	65.7%	(± 10.1%)
Within the past three years (1-3 years) Or 3 or more years ago	16.6 17.8	(± 7.7) (± 8.0)
Among current tobacco users:		
Would you like to quit using tobacco?	r	n = 133
Yes No	73.9% 26.1	(± 8.8%) (± 8.8)
Among current tobacco users:		
Are you seriously considering quitting tobacco use within the next 6 months?	r	n = 135
Yes No	59.7% 40.3	(± 9.6%) (± 9.6)
Among current tobacco users wanting to quit within the next 6 months:		
Are you planning to stop within the next 30 days?		n = 73
Yes	*	*
No	*	*

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Among current tobacco users: Readiness to quit, from the "Stages of Change" model	n	= 125
Precontemplative Contemplative Preparation	45.9% 29.1 25.0	(± 10.1%) (± 9.4) (± 8.5)
Among those who are employed for wages (excluding self-employed): Within the past year, has your employer offered any stop-smoking programs or other programs to help employees who want to quit using tobacco?	r	n = 83
Yes No	19.0% 81.0	(± 9.6%) (± 9.6)
Among tobacco users with health care:  Does your health insurance coverage pay for the cost of any help to quit using tobacco, such as a stop-smoking program or nicotine patches, pills, or other		
medications?	n	= 112
Yes No Don't Know/Not sure	30.0% 37.2 32.9	(± 10.1%) (± 10.1) (± 9.7)
Among tobacco users who have ever quit:  How many times in your life have you seriously tried to quit using tobacco?	n	= 138
0 1-2 3-5 6 or more	22.7% 38.4 26.2 12.7	(± 8.6%) (± 9.3) (± 8.7) (± 5.6)
Among all tobacco users:  During the past year, have you not used tobacco for 1 day or longer because you were seriously trying to quit?	n	= 141
Yes No	49.4% 50.6	(± 9.6%) (± 9.6)
Among former tobacco users: About how long has it been since you last used tobacco regularly, that is, daily?		
	n	= 136
Within the past year (0-12 months ago) Within the past 5 years (1-5 years ago) Within the past 15 years (5-15 years ago) Or 15 or more years ago Never used regularly	5.8% 16.4 29.7 46.9 1.1	(± 3.9%) (± 6.7) (± 8.2) (± 9.2) (± 2.2)
Next I have some questions about you. Remember that your responses are confidential. What is your age?	n = 489	
18-29 30-49 50+	21.5% 46.2 32.3	(± 4.3%) (± 5.0) (± 4.5)

<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

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What is your race or ethnicity? Would you say(First answer)	n =	= 484
White Black Asian, Pacific Islander American Indian, Alaska Native Hispanic, Latino Or something else (SPECIFY:)	90.2% 0.9 5.6 1.8 0.6 0.8	(± 3.4%) (± 0.8) (± 2.5) (± 1.9) (± 0.8) (± 1.2)
Are you	n =	<b>-</b> 488
Married Divorced Widowed Separated Never been married Or a member of unmarried couple	60.6% 12.1 5.5 1.3 17.4 3.2	(± 4.8%) (± 2.9) (± 1.8) (± 0.9) (± 4.1) (± 2.0)
How many children under the age of 18 live in your household?	n =	<del>=</del> 489
None 1 2 3 or more	57.6% 17.0 19.0 6.5	(± 5.0%) (± 3.8) (± 4.2) (± 2.3)
What is the highest grade or year of school you completed?	n =	= 487
Some high school or less Grade 12 (high school graduate or GED) College 1-3 years (some college, technical school, community college AA) College graduate (4 years) or beyond college	7.8% 29.5 35.3 27.4	(± 2.9%) (± 4.6) (± 4.7) (± 4.4)
Among those who are employed for wages (excluding self-employed): How many people are employed where you work? IF NEEDED: Facilities that share your same street address	n =	= 276
Less than 5 Between 5 and 9 Between 10 and 19 Between 20 and 99 Or 100 or more	8.7% 5.5 9.2 27.3 49.4	(± 4.2%) (± 2.8) (± 3.8) (± 5.8) (± 6.6)
Among those who are employed for wages (excluding self-employed): When you are at work, do you spend most of your time in an	n =	= 279
Office Store Restaurant Warehouse or factory Home Outdoors Car or truck Or somewhere else (SPECIFY:)	52.7% 4.1 4.0 15.4 3.7 11.8 3.8 4.5	(± 6.6%) (± 2.4) (± 2.9) (± 4.8) (± 2.3) (± 4.9) (± 2.5) (± 2.7)

<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

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Second before taxes.	Annual household income from all sources IF NEEDED: Annual household		
\$20,000 to less than \$50,000 \$75,000 or more  Are you currently registered to vote?  Yes No 15.4  Yes Male Female  Male Female  50.6%  6.0% Female  50.6%  6.0% Female  50.6%  6.0% Female  The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is.  Not at all annoying to you  50.70  Yes Somewhat annoying to you  50.70  Yes Would you say that breathing secondhand smoke is  Would you say that breathing secondhand smoke is  For a 463  Not exp annoying to you  50.70  Yes yannoying to you  64.6%  64.6	income before taxes.	n	= 426
Are you currently registered to vote?         n = 487           Yes         84.6%         (± 3.5%)           No         15.4         (± 3.5%)           Gender         n = 489           Male         50.6%         (± 5.0%)           Female         50.6%         (± 5.0%)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is.         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         14.9%         (± 4.50)           Would you say that breathing secondhand smoke is.         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1,7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you.         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         7.3         (± 2.7)           Or strongly disagree         84.4%         (± 3.7%)           Somewhat agree         84.4%	·		• •
Are you currently registered to vote?         n = 487           Yes No         84.6%         (± 3.5%)           No         15.4         (± 3.5%)           Cender         n = 489           Male         50.6%         (± 5.0%)           Female         50.6%         (± 5.0%)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is.         n = 483           Not at all annoying to you         29.4         (± 3.7%)           Somewhat annoying to you         29.4         (± 4.5)           Or very annoying to you         55.6         (± 4.9%)           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.8)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you.         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat agree         61.1%         (± 2.7)           Or strongly disagree         10.1         (± 3.7%)           Strongly agree         84.4%			, ,
Yes         84.6%         (± 3.5%)           No         15.4         (± 3.5)           Gender         n = 489           Male         50.6%         (± 5.0%)           Female         50.6%         (± 5.0%)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         29.4         (± 4.5)           Or very annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3)           Somewhat agree         24.2         (± 4.3)           Somewhat agree         1	ψ13,000 of more	43.0	(± 3.3)
No         15.4         (± 3.5)           Gender         n = 489           Male         50.6%         (± 5.0%)           Female         50.6%         (± 5.0%)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         29.4         (± 4.5)           O' revry annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful at all         2.9         (± 4.8)           Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3)           Or strongly disagree         84.4%         (± 3.7%)           Somewhat agree         84.4%         (± 3.7%)           Somewhat agree         84.9%         (± 3.7%)           Somewh	Are you currently registered to vote?	n	= 487
Gender         n = 489           Male         50.6%         (± 5.0%)           Female         50.6%         (± 5.0%)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful at all         3.8         (± 1.8)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3)           Or strongly disagree         10.1         (± 3.7)           Somewhat disagree         10.1         (± 3.1)           Somewhat disagree         10.1         (± 3.1)           Somewhat disagree         2.6         (± 1.7)           Or strongly disagree         2.6         (± 1.5)	Yes	84.6%	(± 3.5%)
Male Female         50.6% (± 5.0%)         (± 5.0%) (± 5.0)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone elso's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9% (± 3.7%)         (± 4.5)           Somewhat annoying to you         29.4 (± 4.5)         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6% (± 4.9%)         29.9 (± 4.8)           Not very harmful         29.9 (± 4.8)         (± 1.8)           Not very harmful at all         1,7 (± 1.4)         1.7 (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1% (± 4.9%)         2.6 (± 4.27)           Somewhat agree         24.2 (± 4.3)           Somewhat disagree         24.2 (± 4.3)           Or strongly glasgree         84.4% (± 2.7)           Somewhat agree         84.4% (± 2.7)           Somewhat glasgree         2.9 (± 1.7)           Or strongly glasgree         2.9 (± 1.7)           Or strongly disagree         2.9 (± 1.7)           Or strongly glasgree         2.6 (± 1.5) <tr< th=""><td>No</td><td>15.4</td><td>(± 3.5)</td></tr<>	No	15.4	(± 3.5)
Female         49.4         (±5.0)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (±3.7%)           Somewhat annoying to you         55.6         (±5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (±4.9%)           Somewhat harmful         29.9         (±4.8)           Not very harmful         3.8         (±1.8)           Or not harmful at all         1.7         (±1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (±4.9%)           Somewhat disagree         7.3         (±2.7)           Or strongly disagree         24.2         (±4.3)           Strongly agree         84.4%         (±3.7%)           Somewhat disagree         10.1         (±3.1)           Somewhat disagree         2.9         (±1.7)           Or strongly disagree         2.6         (±1.5)           Here is another statement: A pregnant woman could hurt her baby if she smokes. </th <th>Gender</th> <th>n</th> <th>= 489</th>	Gender	n	= 489
Female         49.4         (±5.0)           The next questions are about secondhand smoke. Secondhand smoke is smoke from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         29.4         (±3.7%)           Somewhat annoying to you         29.4         (±4.5)           Or very annoying to you         55.6         (±5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (±4.9%)           Somewhat harmful         29.9         (±4.8)           Not very harmful         3.8         (±1.8)           Or not harmful at all         1.7         (±1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (±4.9%)           Somewhat disagree         7.3         (±2.7)           Or strongly disagree         7.3         (±2.7)           What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4%         (±3.7%)           Somewhat disagree         2.9         (±1.7)           Or strongly disagree <th>Male</th> <th>50.6%</th> <th>(± 5.0%)</th>	Male	50.6%	(± 5.0%)
from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         55.6         (± 5.0)           Or very annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         29.9         (± 4.8)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Or somewhat disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3)           Somewhat agree         24.2         (± 4.3)           Strongly agree         84.4%         (± 3.7%)           Somewhat agree         10.1         (± 3.1)           Somewhat disagree         2.9         (± 1.7)           Or strongly disagree         2.9         (± 1.7)           Tor strongly disagree         2.6         (± 1.5)           Here is another statement: A pre	Female	49.4	. ,
from someone else's cigarette, cigar or pipe. In general, would you say that breathing secondhand smoke is         n = 483           Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         55.6         (± 5.0%)           Or very annoying to you         55.6         (± 5.0%)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         29.9         (± 4.8%)           Somewhat harmful         29.9         (± 4.8%)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Or somewhat disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3%)           Somewhat agree         24.2         (± 4.3%)           Strongly agree         84.4%         (± 3.7%)           Somewhat disagree         10.1         (± 3.1%)           Somewhat disagree         2.9         (± 1.7)           Or strongly disagree         2.9         (± 1.7)           Tor strongly disagree         2.6         (± 1.5)           Here is another statem	The next questions are about secondhand smoke. Secondhand smoke is smoke		
Not at all annoying to you         14.9%         (± 3.7%)           Somewhat annoying to you         29.4         (± 4.5)           Or very annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat disagree         24.2         (± 4.3)           Somewhat but this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4%         (± 3.7%)           Somewhat disagree         10.1         (± 3.1)           Somewhat disagree         2.9         (± 1.7)           Or strongly disagree         2.6         (± 1.5)           Here is another statement: A pregnant woman could hurt her baby if she smokes. Do you         n = 464           Strongly agree         82.0%         (± 3.9%)	·		
Somewhat annoying to you         29.4 (± 4.5)           Or very annoying to you         55.6 (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6% (± 4.9%)           Somewhat harmful         29.9 (± 4.8)           Not very harmful         3.8 (± 1.8)           Or not harmful at all         1.7 (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1% (± 4.9%)           Somewhat agree         24.2 (± 4.3)           Somewhat disagree         7.3 (± 2.7)           Or strongly disagree         7.3 (± 2.7)           What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4% (± 3.7%)           Somewhat disagree         10.1 (± 3.1)           Somewhat disagree         2.9 (± 1.7)           Or strongly disagree         2.9 (± 1.7)           Strongly agree         82.0% (± 3.9%)           Strongly agree         82.0% (± 3.9%)           Strongly agree         82.0% (± 3.9%)           Somewhat agree         15.4 (± 3.8)           Somewhat agree         15.4 (± 3.8)	breathing secondhand smoke is	n	= 483
Or very annoying to you         55.6         (± 5.0)           Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         3.8         (± 1.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat agree         24.2         (± 4.3)           Somewhat disagree         7.3         (± 2.7)           Or strongly disagree         7.3         (± 2.7)           What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4%         (± 3.7%)           Somewhat disagree         10.1         (± 3.1)           Somewhat disagree         2.9         (± 1.1)           Or strongly disagree         2.6         (± 1.5)           Here is another statement: A pregnant woman could hurt her baby if she smokes.         n = 464           Strongly agree         82.0%         (± 3.9%)           Somewhat agree	· · ·		, ,
Would you say that breathing secondhand smoke is         n = 464           Very harmful         64.6%         (± 4.9%)           Somewhat harmful         29.9         (± 4.8)           Not very harmful         3.8         (± 1.8)           Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1%         (± 4.9%)           Somewhat agree         24.2         (± 4.3)           Somewhat disagree         7.3         (± 2.7)           Or strongly disagree         7.3         (± 2.7)           What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4%         (± 3.7%)           Somewhat agree         10.1         (± 3.1)           Somewhat disagree         2.9         (± 1.5)           Here is another statement: A pregnant woman could hurt her baby if she smokes.         n = 464           Strongly agree         82.0%         (± 3.8%)           Somewhat agree         15.4         (± 3.8)           Somewhat agree         15.4         (± 3.8)           Somewhat disagree         15.4	, <del>,</del>		` ,
Very harmful       64.6%       (± 4.9%)         Somewhat harmful       29.9       (± 4.8)         Not very harmful       3.8       (± 1.8)         Or not harmful at all       1.7       (± 1.4)         Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you       n = 473         Strongly agree       61.1%       (± 4.9%)         Somewhat agree       24.2       (± 4.3)         Somewhat disagree       7.3       (± 2.7)         Or strongly disagree       7.3       (± 2.7)         What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you       n = 488         Strongly agree       84.4%       (± 3.7%)         Somewhat agree       10.1       (± 3.1)         Somewhat disagree       2.9       (± 1.7)         Or strongly disagree       2.6       (± 1.5)         Here is another statement: A pregnant woman could hurt her baby if she smokes.         Do you       n = 464         Strongly agree       82.0%       (± 3.9%)         Somewhat agree       15.4       (± 3.8)         Somewhat disagree       15.4       (± 3.8)         Somewhat disagree       15.4       (± 3.8)	Or very annoying to you	55.6	(± 5.0)
Somewhat harmful       29.9 (± 4.8)         Not very harmful       3.8 (± 1.8)         Or not harmful at all       1.7 (± 1.4)         Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you       n = 473         Strongly agree       61.1% (± 4.9%)         Somewhat agree       24.2 (± 4.3)         Somewhat disagree       7.3 (± 2.7)         Or strongly disagree       7.3 (± 2.7)         What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you       n = 488         Strongly agree       84.4% (± 3.7%)         Somewhat agree       10.1 (± 3.1)         Somewhat disagree       2.9 (± 1.7)         Or strongly disagree       2.9 (± 1.7)         Strongly agree       8.2.0% (± 3.9%)         Somowhat disagree       15.4 (± 3.8)         Somewhat agree       15.4 (± 3.8)         Somewhat disagree       15.4 (± 3.8)         Somewhat disagree       15.4 (± 3.8)          Somewhat disagree       15.4 (± 3.8)          Somewhat disagree       15.4 (± 3.8)          Somewhat disagree       15.4 (± 3.8)          Somewhat disagree       15.4 (± 3.8)          Somewhat disagree       15.4 (± 3.8) <th>Would you say that breathing secondhand smoke is</th> <th>n</th> <th>= 464</th>	Would you say that breathing secondhand smoke is	n	= 464
Not very harmful Or not harmful at all         3.8 (± 1.8) (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you	·		• •
Or not harmful at all         1.7         (± 1.4)           Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you			` ,
Do you agree or disagree with the following statement: All people should be protected from secondhand smoke. Do you	·		` ,
protected from secondhand smoke. Do you         n = 473           Strongly agree         61.1% (± 4.9%)           Somewhat agree         24.2 (± 4.3)           Somewhat disagree         7.3 (± 2.7)           Or strongly disagree         7.3 (± 2.7)           What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you         n = 488           Strongly agree         84.4% (± 3.7%)           Somewhat agree         10.1 (± 3.1)           Somewhat disagree         2.9 (± 1.7)           Or strongly disagree         2.6 (± 1.5)           Here is another statement: A pregnant woman could hurt her baby if she smokes.           Do you         n = 464           Strongly agree         82.0% (± 3.9%)           Somewhat agree         15.4 (± 3.8)           Somewhat disagree         15.4 (± 3.8)           Somewhat disagree         15.4 (± 3.8)           Somewhat disagree         15.4 (± 3.8)			(=)
Strongly agree       61.1% (± 4.9%)         Somewhat agree       24.2 (± 4.3)         Somewhat disagree       7.3 (± 2.7)         Or strongly disagree       7.3 (± 2.7)         What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you		n	- 472
Somewhat agree       24.2 (± 4.3)         Somewhat disagree       7.3 (± 2.7)         Or strongly disagree       7.3 (± 2.7)         What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you			
Somewhat disagree 7.3 ( $\pm$ 2.7) Or strongly disagree 7.3 ( $\pm$ 2.7)  What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you  Strongly agree 84.4% ( $\pm$ 3.7%) Somewhat agree 10.1 ( $\pm$ 3.1) Somewhat disagree 2.9 ( $\pm$ 1.7) Or strongly disagree 2.9 ( $\pm$ 1.7) Or strongly disagree 2.6 ( $\pm$ 1.5)  Here is another statement: A pregnant woman could hurt her baby if she smokes. Do you  N = 464  Strongly agree 82.0% ( $\pm$ 3.9%) Somewhat agree 15.4 ( $\pm$ 3.8) Somewhat disagree 15.4 ( $\pm$ 3.8) Somewhat disagree 1.7 ( $\pm$ 1.1)			, ,
Or strongly disagree 7.3 $(\pm 2.7)$ What about this statement: ALL CHILDREN should be protected from secondhand smoke. Do you $n = 488$ Strongly agree 84.4% $(\pm 3.7\%)$ Somewhat agree 10.1 $(\pm 3.1)$ Somewhat disagree 2.9 $(\pm 1.7)$ Or strongly disagree 2.6 $(\pm 1.5)$ Here is another statement: A pregnant woman could hurt her baby if she smokes.  Do you $n = 464$ Strongly agree 82.0% $(\pm 3.9\%)$ Somewhat agree 15.4 $(\pm 3.8)$ Somewhat disagree 15.4 $(\pm 3.8)$ Somewhat disagree 1.7 $(\pm 1.1)$			( - /
smoke. Do you       n = 488         Strongly agree       84.4% ( $\pm$ 3.7%)         Somewhat agree       10.1 ( $\pm$ 3.1)         Somewhat disagree       2.9 ( $\pm$ 1.7)         Or strongly disagree       2.6 ( $\pm$ 1.5)         Here is another statement: A pregnant woman could hurt her baby if she smokes.         Do you       n = 464         Strongly agree       82.0% ( $\pm$ 3.9%)         Somewhat agree       15.4 ( $\pm$ 3.8)         Somewhat disagree       1.7 ( $\pm$ 1.1)	<u> </u>		` ,
smoke. Do you       n = 488         Strongly agree       84.4%       ( $\pm$ 3.7%)         Somewhat agree       10.1       ( $\pm$ 3.1)         Somewhat disagree       2.9       ( $\pm$ 1.7)         Or strongly disagree       2.6       ( $\pm$ 1.5)         Here is another statement: A pregnant woman could hurt her baby if she smokes.         Do you       n = 464         Strongly agree       82.0%       ( $\pm$ 3.9%)         Somewhat agree       15.4       ( $\pm$ 3.8)         Somewhat disagree       1.7       ( $\pm$ 1.1)	What about this statement: ALL CHILDREN should be protected from secondhand		
Somewhat agree $10.1   (\pm 3.1)$ Somewhat disagree $2.9   (\pm 1.7)$ Or strongly disagree $2.6   (\pm 1.5)$ Here is another statement: A pregnant woman could hurt her baby if she smokes.  Do you $n = 464$ Strongly agree $82.0\%   (\pm 3.9\%)$ Somewhat agree $15.4   (\pm 3.8)$ Somewhat disagree $1.7   (\pm 1.1)$	· · · · · · · · · · · · · · · · · · ·	n	= 488
Somewhat disagree 2.9 ( $\pm$ 1.7) Or strongly disagree 2.6 ( $\pm$ 1.5)  Here is another statement: A pregnant woman could hurt her baby if she smokes.  Do you $n = 464$ Strongly agree 82.0% ( $\pm$ 3.9%) Somewhat agree 15.4 ( $\pm$ 3.8) Somewhat disagree 1.7 ( $\pm$ 1.1)			
Or strongly disagree 2.6 $(\pm 1.5)$ Here is another statement: A pregnant woman could hurt her baby if she smokes.  Do you  Strongly agree 82.0% $(\pm 3.9\%)$ Somewhat agree 15.4 $(\pm 3.8)$ Somewhat disagree 1.7 $(\pm 1.1)$			, ,
Here is another statement: A pregnant woman could hurt her baby if she smokes. Do you $ n = 464 $ Strongly agree $ 82.0\%  (\pm 3.9\%) $ Somewhat agree $ 15.4  (\pm 3.8) $ Somewhat disagree $ 1.7  (\pm 1.1) $	· · · · · · · · · · · · · · · · · · ·		
Do you $n = 464$ Strongly agree $82.0\%$ ( $\pm 3.9\%$ )Somewhat agree $15.4$ ( $\pm 3.8$ )Somewhat disagree $1.7$ ( $\pm 1.1$ )	Of Strongly disagree	2.0	(± 1.5)
Strongly agree 82.0% ( $\pm$ 3.9%) Somewhat agree 15.4 ( $\pm$ 3.8) Somewhat disagree 1.7 ( $\pm$ 1.1)	· ·	n	= 464
Somewhat agree $(\pm 3.8)$ Somewhat disagree $1.7$ $(\pm 1.1)$	•		
Somewhat disagree 1.7 (± 1.1)			• •
Or strongly disagree 0.9 (± 0.8)			
	Or strongly disagree	0.9	(± 0.8)

<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

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Which one of the following statements best describes the rules about smoking in		100
your home		= 482
No one is allowed to smoke anywhere inside your home	81.8%	(± 4.0%)
Smoking is allowed in some places at some times  Or smoking is permitted anywhere inside your home	10.3 7.9	(± 3.3) (± 2.8)
Of shloking is permitted anywhere inside your nome	7.9	(± 2.0)
Is there anyone, besides you, living in your household who smokes cigarettes,		
cigars, or pipes?	n	= 489
Yes	24.7%	(± 4.7%)
No	75.3	$(\pm 4.7)$
On how many of the past 30 days has someone, including you, smoked cigarettes, cigars, or pipes anywhere inside your home?	n	= 482
0 days	84.0%	(± 4.0%)
1-29 days	5.5	(± 2.5)
30 days	10.5	$(\pm 3.3)$
If it were just up to you, would you let people smoke inside your home?	n	= 483
Yes	14.3%	(± 3.5%)
No	85.7	$(\pm 3.5)$
Among those who are employed for wages (excluding self-employed): The next questions are about secondhand smoke in your work place. Does your workplace have official rules that restrict smoking in any way?	n	= 276
Yes	85.2%	(± 5.2%)
No	14.8	(± 5.2)
Among those employed where there are smoking rules: Which of the following best describes your employer's smoking rules?	n	= 238
Not allowed anywhere	59.4%	(± 6.8%)
Not allowed in indoor areas, but allowed in some public or common areas, such as		
luchrooms, or employee lounges	34.6	(± 6.5)
Or allowed in some or all indoor areas	6.1	$(\pm 3.8)$
Among those who are employed for wages (excluding self-employed): In a typical week, about how many hours would you say you are in a room with cigarette smoke while at work including your own smoking if you smoke, and	_	- 070
including a car, if you work from your car.		ı = 279
Less than one hour	85.7%	(± 5.0%)
1-10 hours  More than 10 hours	7.0 7.3	(± 3.3)
WOLE MAIL TO HOULS	1.5	(± 4.1)
Among current smokers who are employed for wages (excluding self-employed): On the days you smoke, how many cigarettes per day on average do you smoke at		
work?		n = 79
average:	6.5	(± 1.5)

<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

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These next questions ask your opinion on smoking in restaurants and bars. Do you think that smoking should be completely banned in restaurants?		n = 488
Yes No Don't know/Not sure	57.9% 39.8 2.3	(± 4.9%) (± 4.9) (± 1.6)
If there were a total ban on smoking in restaurants, do you think you would eat out more often, less often, or would it make no difference?		n = 482
More often Less often Make no difference	16.6% 8.7 74.7	(± 3.6%) (± 2.9) (± 4.3)
Do you think that smoking should be completely banned in bars and lounges?		n = 487
Yes No Don't know/Not sure	22.5% 69.2 8.4	(± 4.2%) (± 4.6) (± 2.6)
If there were a total ban on smoking in bars, do you think you would go to bars more often, less often, or would it make no difference?		n = 481
More often Less often Make no difference	12.6% 14.7 72.7	(± 3.3%) (± 3.7) (± 4.5)
Do you agree or disagree with this statement: Laws banning possession of tobacco products by minors (children under 18) have been enforced. Do you		n = 487
Strongly agree Somewhat agree Somewhat disagree Or strongly disagree Don't know/Not sure	20.1% 27.0 19.3 29.1 4.4	(± 3.9)
Here is another statement: The city or town where I live has enough rules and laws to protect nonsmokers from secondhand tobacco smoking. Do you		n = 487
Strongly agree Somewhat agree Somewhat disagree Or strongly disagree Don't know/Not sure		(± 4.3%) (± 4.8) (± 3.6) (± 3.5) (± 2.8)
Generally speaking, how often do you see young people those under age 18 smoking in your community? Would you say daily, or less often?		n = 475
Daily or almost daily Couple of times per week 2-4 times per month Once a month or less Never	64.3% 19.6 9.4 5.5 1.3	(± 4.7%) (± 3.9) (± 2.8) (± 2.1) (± 0.9)

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<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

Do you agree or disagree with this statement: Schools in my community are doing enough to prevent youth from using tobacco and helping them quit. Do you	r	n = 488
Strongly agree Somewhat agree	16.3% 24.2	(± 4.0%) (± 4.2)
Somewhat disagree	16.5	$(\pm 3.8)$
Or strongly disagree	18.9	(± 3.9)
Don't know/Not sure	24.1	(± 4.1)
During the past year, did you, yourself, ever buy or give someone under the age of 18 tobacco products including cigarettes, smokeless tobacco, or cigars?	r	n = 488
Yes No	4.4% 95.6	(± 2.3%)
INO	93.0	(± 2.3)
Here is another statement: There are so many things that cause cancer, tobacco use is not going to make any difference. Do you		n = 482
Strongly agree	4.7%	(± 2.5%)
Somewhat agree Somewhat disagree	8.6 13.0	(± 2.9) (± 3.5)
Or strongly disagree	73.7	(± 3.5) (± 4.6)
Of strongly disagree	75.7	(± <del>4</del> .0)
How do you feel about this statement: Tobacco companies should have the same rights to advertise their products as other companies. Do you	r	n = 476
Strongly agree	18.1%	(± 4.2%)
Somewhat agree	25.4	$(\pm 4.4)$
Somewhat disagree	16.1	$(\pm 3.6)$
Or strongly disagree	40.4	(± 4.9)
Some tobacco companies make promotional items like clothing, hats, bags or other things with their brand on it. Would you ever use or wear something that has a tobacco company logo or picture on it?		n = 477
Yes	23.8%	
No	76.2	(± 4.6%) (± 4.6)
		(=,
During the past year, have you received a free sample or coupon for a free sample o cigarettes or other tobacco products?		n = 475
Yes	17.5%	(± 4.0%)
No	82.5	(± 4.0)
Some communities have organizations that specifically work on tobacco prevention activities. To your knowledge, has there been a local anti-tobacco or anti-smoking organization working in your community over the past few years?		
		ı = 489
Yes	11.9%	(± 3.2%)
No	64.4	$(\pm 4.7)$
Don't know/not sure	23.7	$(\pm 4.2)$

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<sup>\*</sup> Estimates based on sample sizes less than 75 omitted

## Among households with children 10-17 years of age: Have you told your child specifically that you do not want him or her to use tobacco?

n = 102

Yes 92.9% (± 5.1%) No 7.1 (± 5.1)

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<sup>\*</sup> Estimates based on sample sizes less than 75 omitted